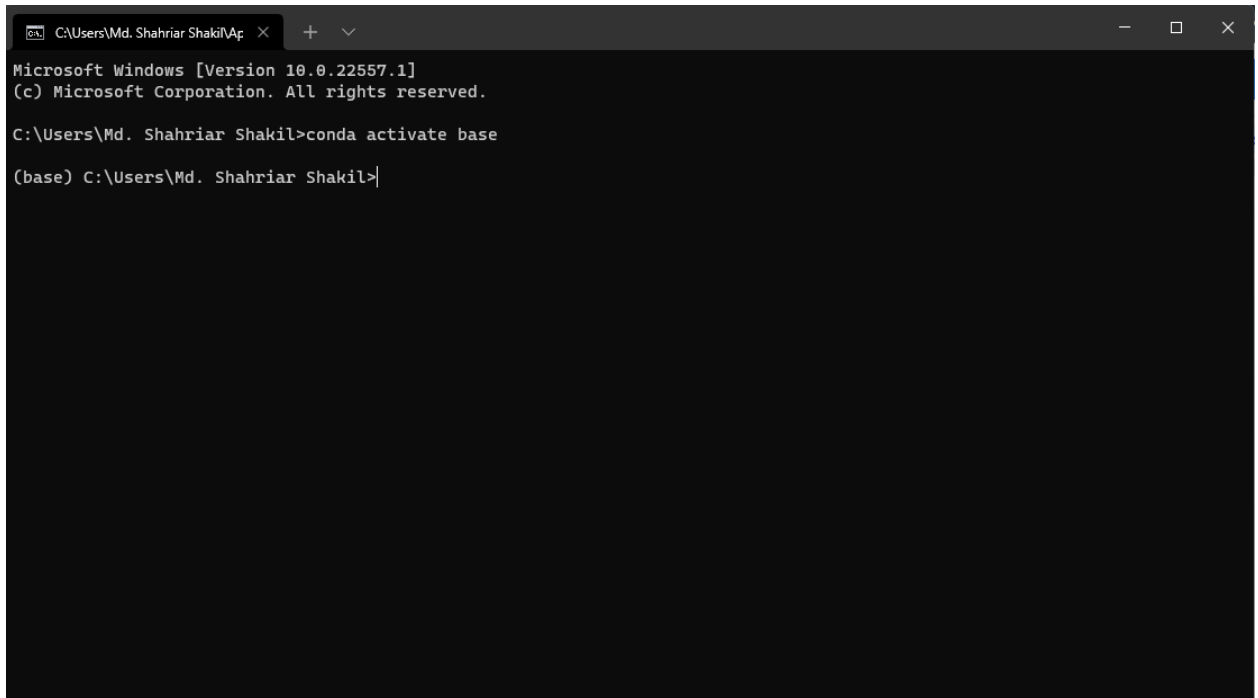


Django Installation

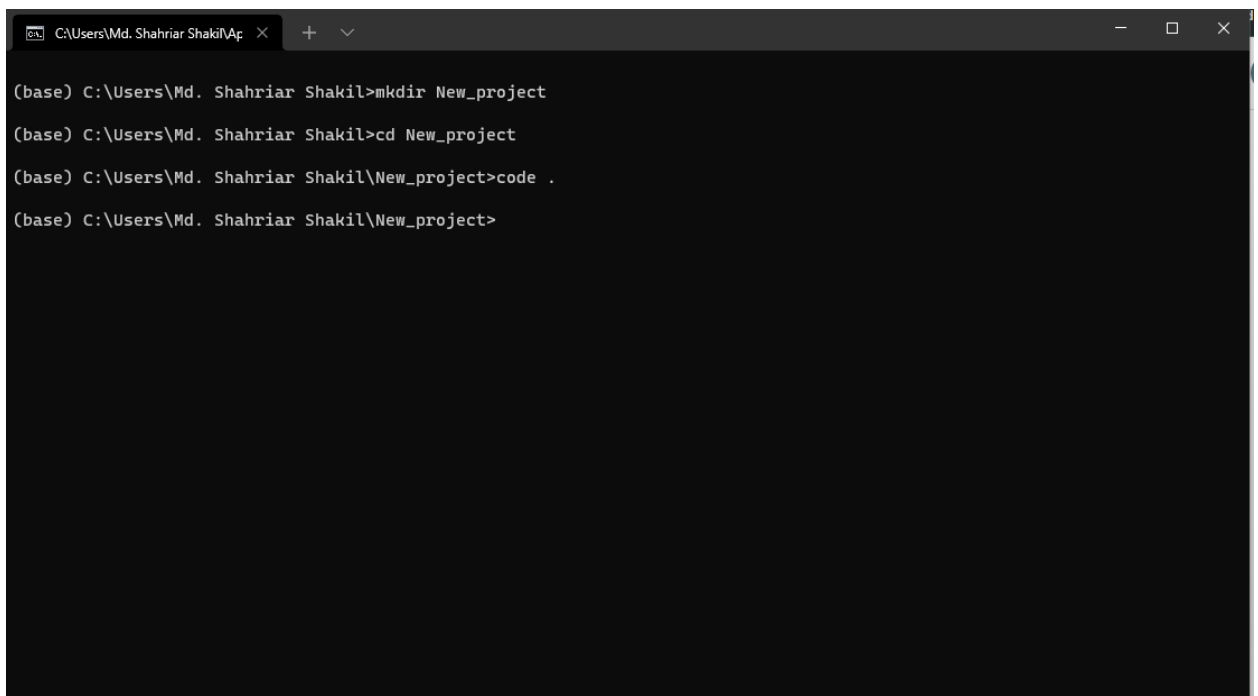
Project Creation

1. Open Command Prompt
2. Type `conda activate base`



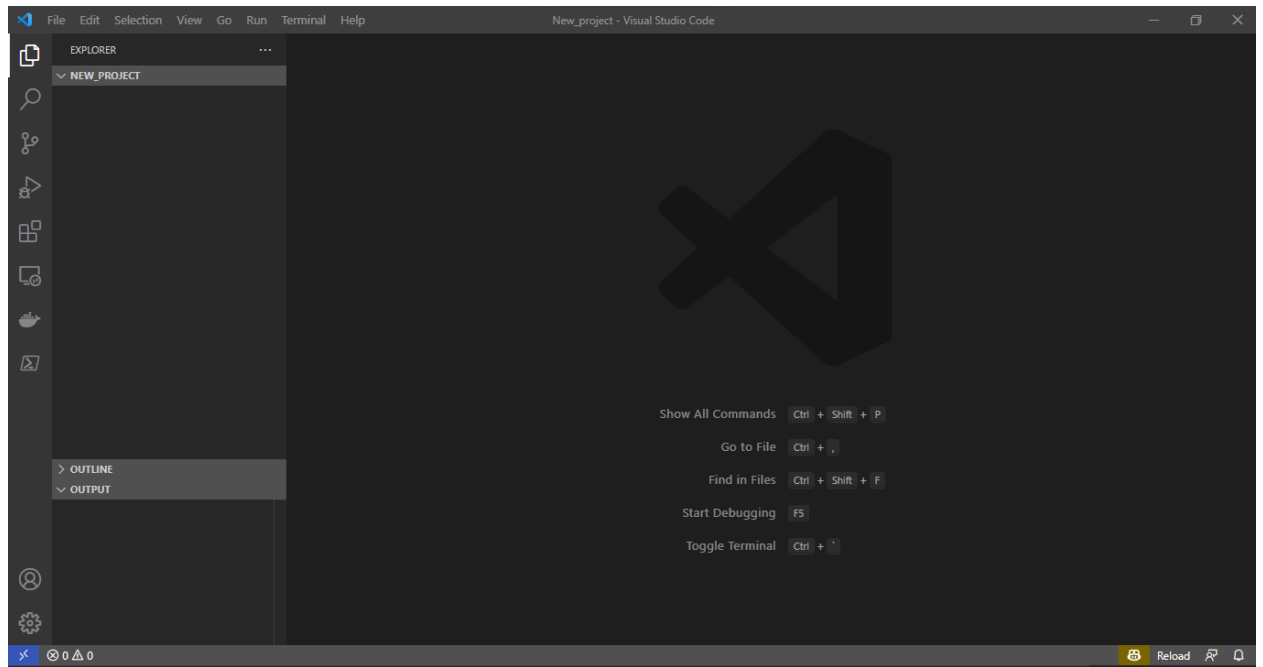
```
C:\Users\Md. Shahriar Shakil>conda activate base
(base) C:\Users\Md. Shahriar Shakil>
```

3. Type `mkdir New_project`
4. Type `cd New_project`
5. Type `code .`

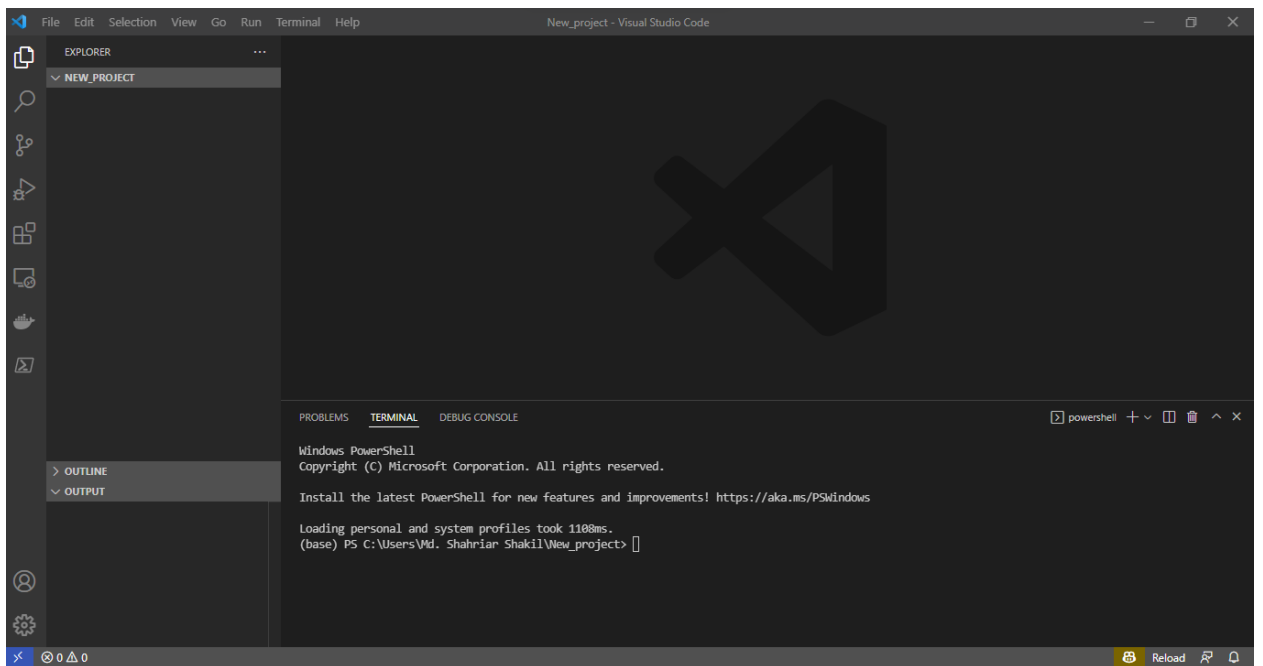
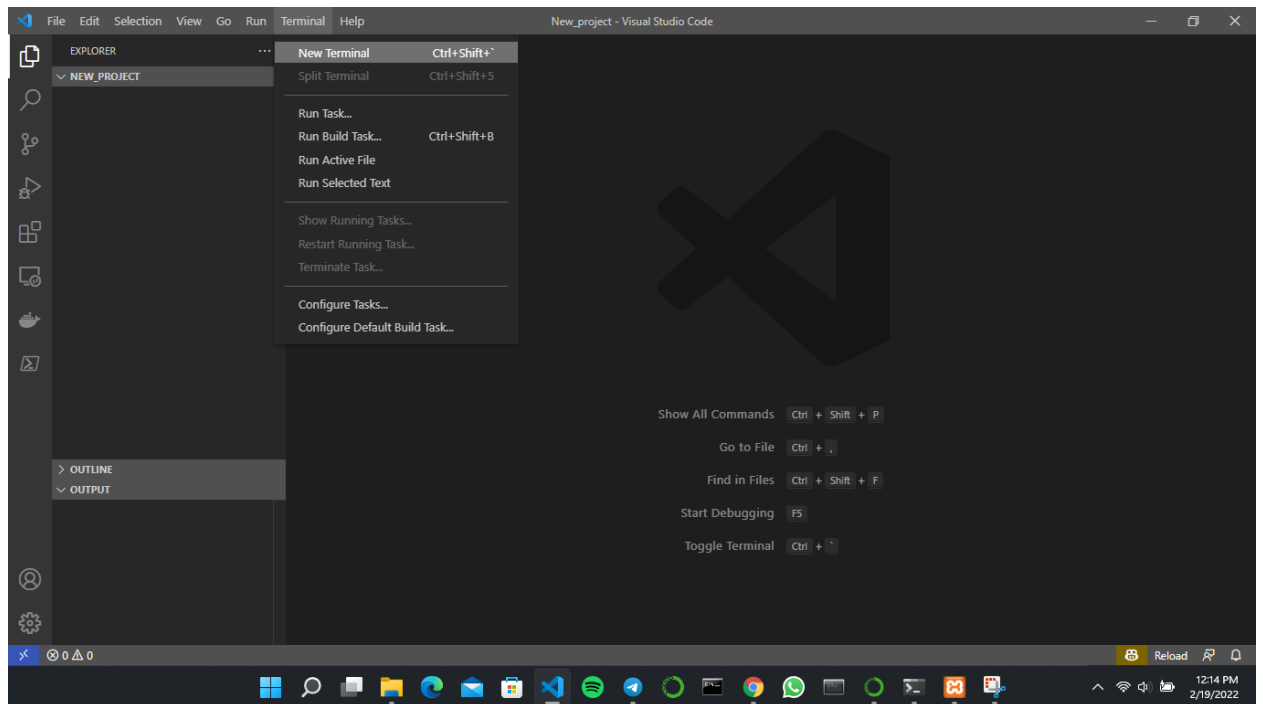


```
(base) C:\Users\Md. Shahriar Shakil>mkdir New_project
(base) C:\Users\Md. Shahriar Shakil>cd New_project
(base) C:\Users\Md. Shahriar Shakil\New_project>code .
(base) C:\Users\Md. Shahriar Shakil\New_project>
```

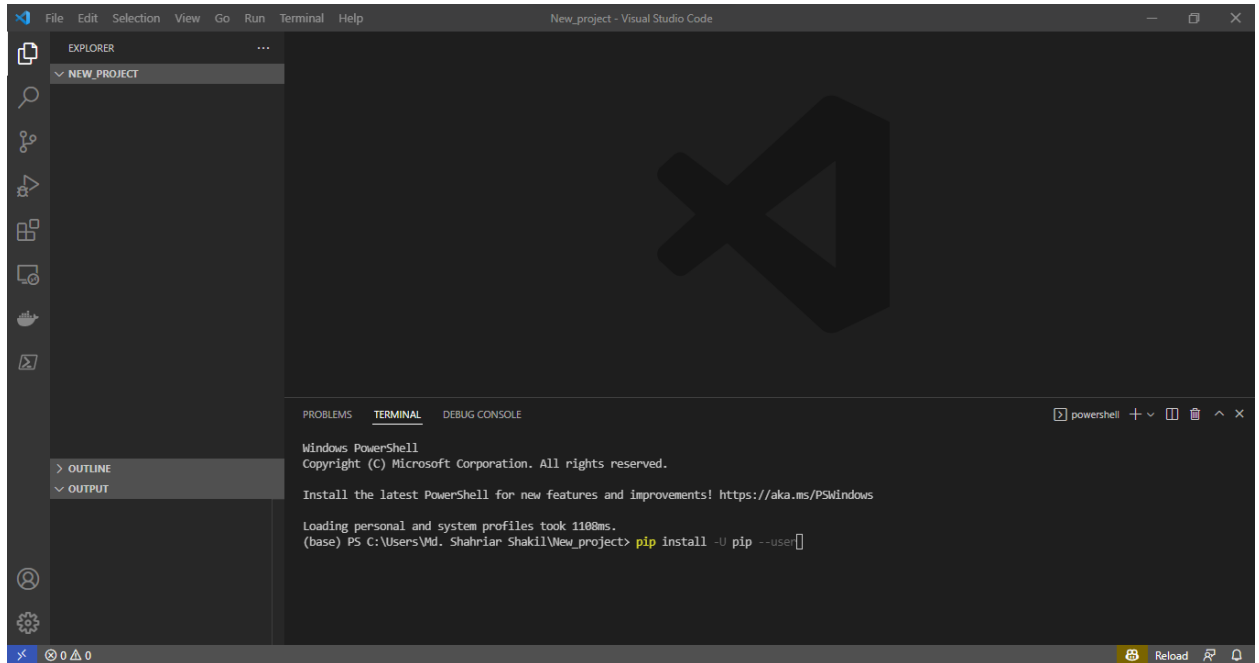
6. Project Folder open on VS Code



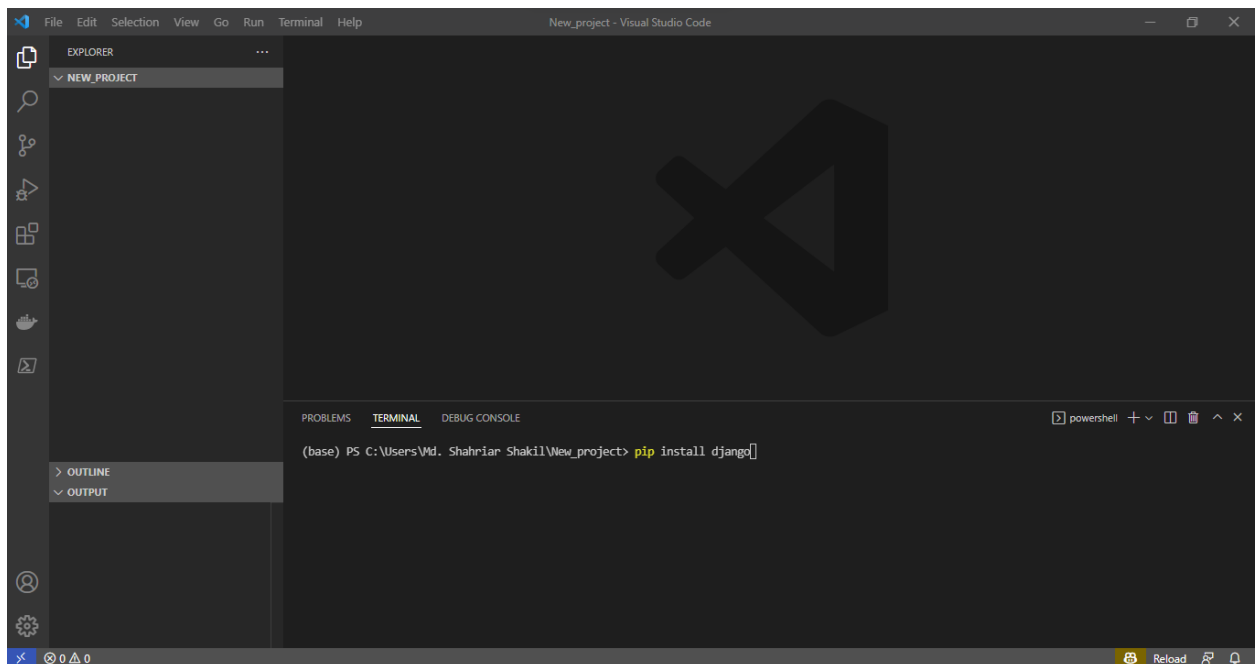
7. Take a new terminal



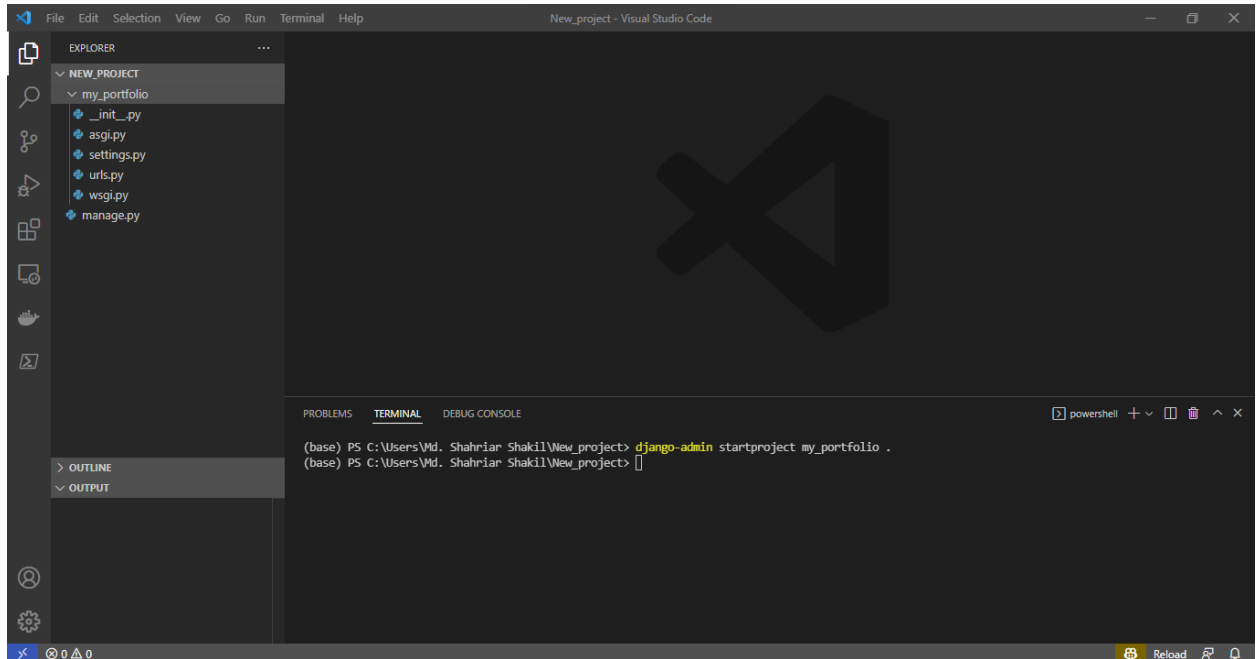
8. Upgrade pip version -
 - a. pip install -U pip --user



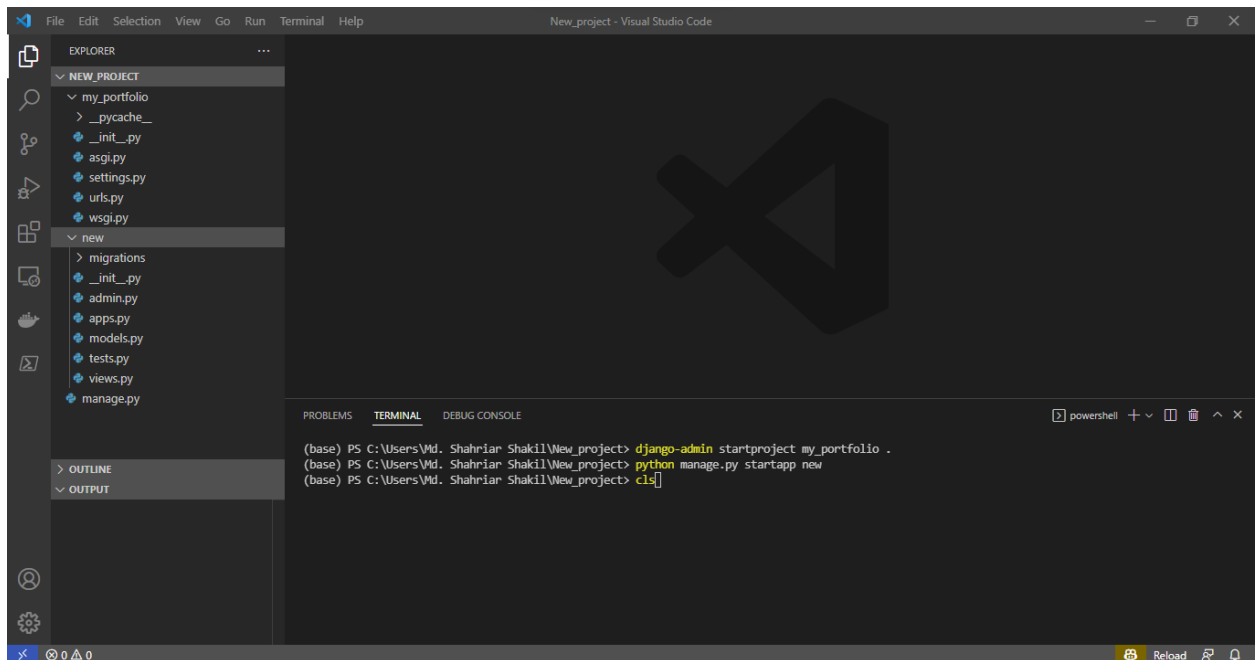
9. Install Django Package -
 - a. pip install django



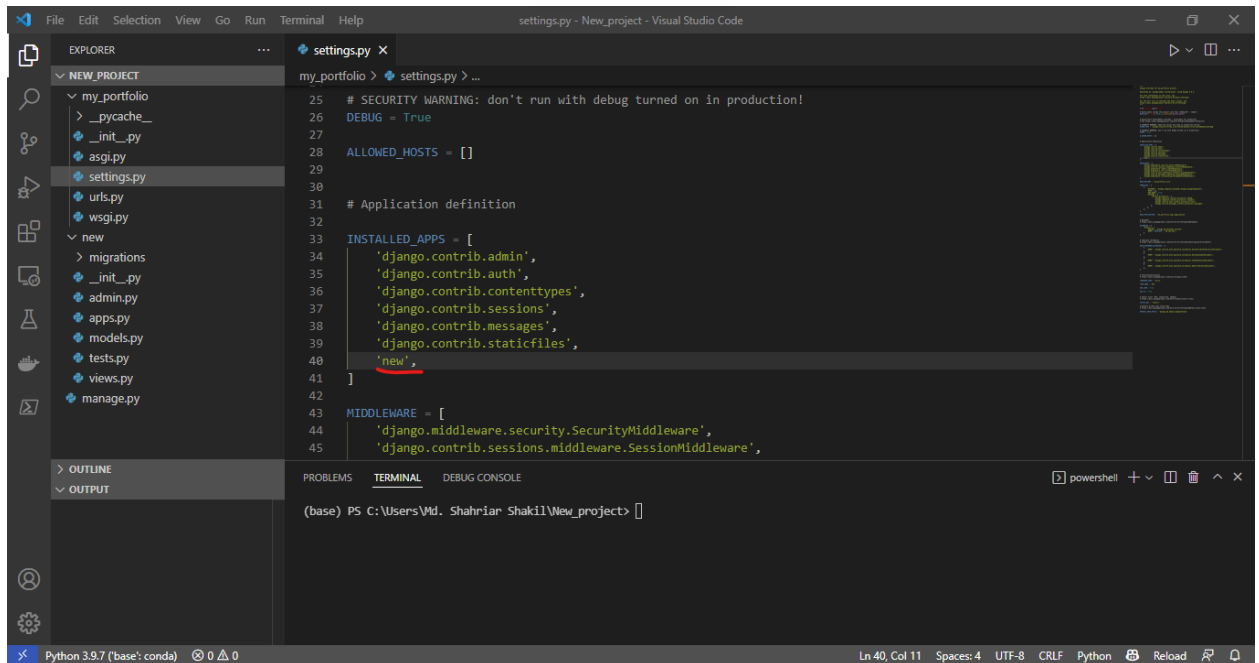
10. Create a django project -
 - a. django-admin startproject my_portfolio .We created a django project. Our project name is my_portfolio.
Then we have to create an application.



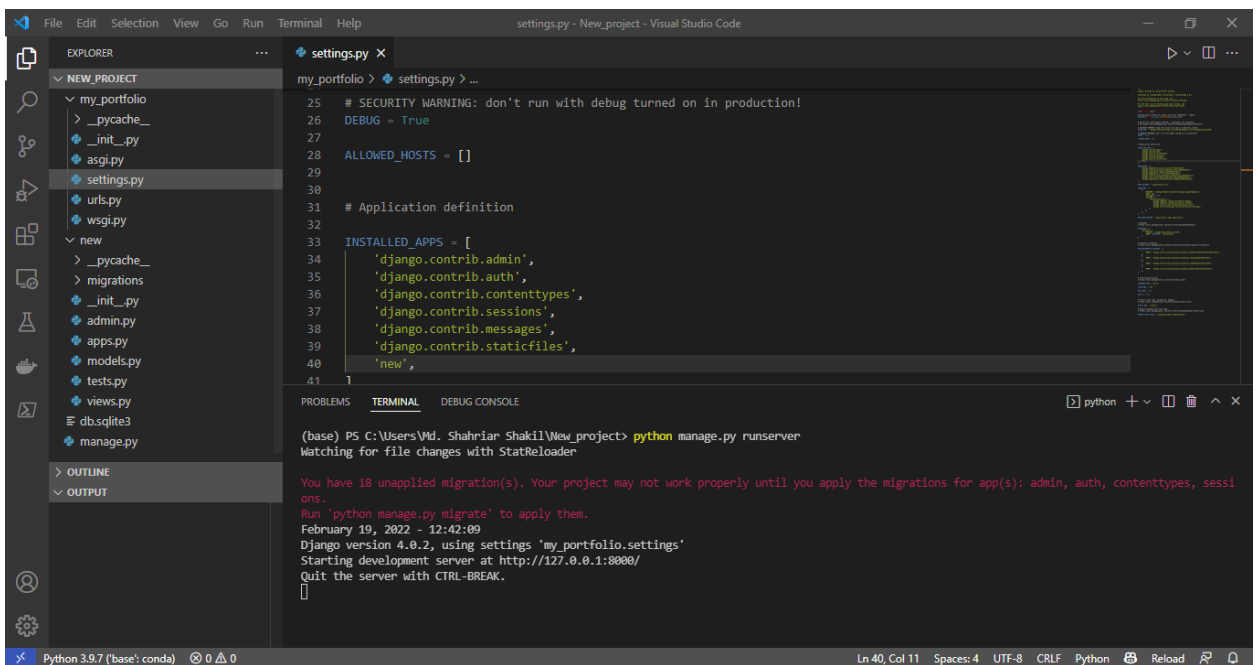
11. Create an app in django project -
a. `python manage.py startapp new`



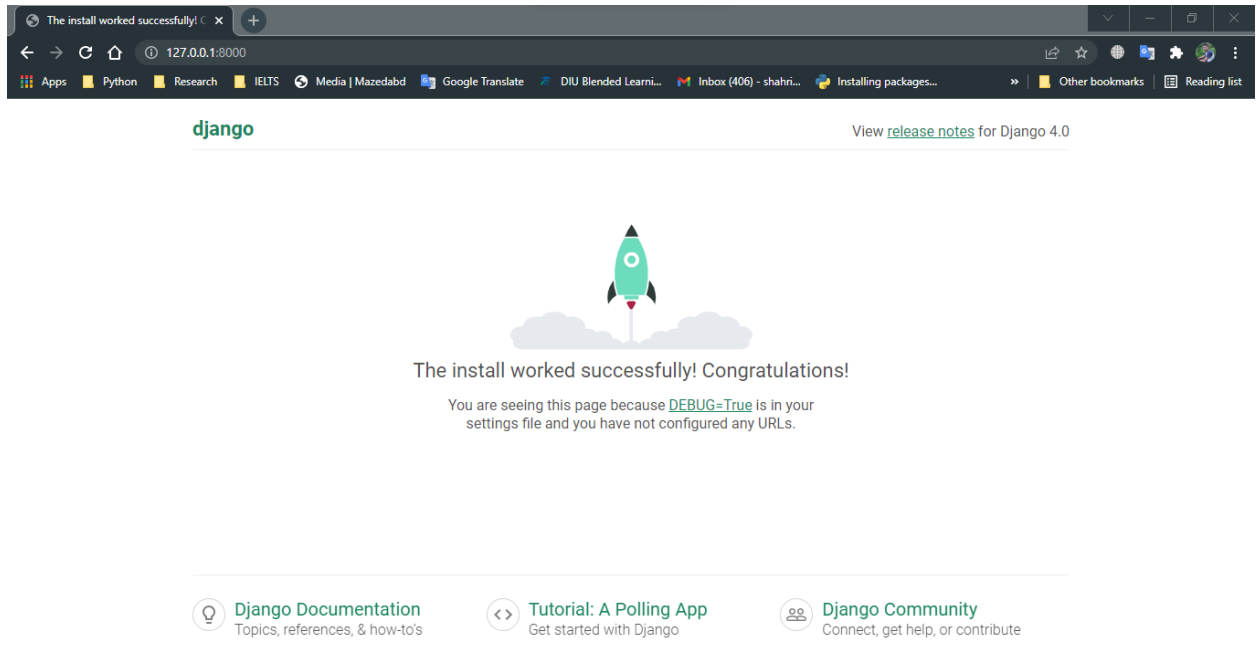
12. Now, our app is created. Our app name is new. We have to include this app in django settings. So, go to my_portfolio>settings find `INSTALLED_APPS` Then add `'new',`



13. Run our project -
- a. `python manage.py runserver`



14. Paste this url <http://127.0.0.1:8000/> on your browser.



15. Congratulations! We create our project successfully.

END